

ABSTRACT OF THE DISCLOSURE

The invention relates to a mobile telecommunication device of the type consisting of an information transmitter/receiver, an information display screen (4), a user control interface and a processor comprising execution software means, which is used to process and execute the numerous functions integrated in the device. The invention is characterised in that it includes means of monitoring and analysing information received by the aforementioned receiver and means of generating at least one pictogram (40) comprising attributes which can at least be modified under the control of the monitoring and analysis means, in order to notify a user of the receipt of information. Said pictogram (40) can be displayed on the display screen (4) in order to form a man/machine interface. The invention also comprises activation zones (42, 50) used to activate the device's integrated functions, which can be accessed by the user via the control interface of the device in order to enable activation of the corresponding functions.